



A service of the National Library of Medicine
and the National Institutes of Health

www.pubmed.gov

My NCBI [?]
[Sign In] [Register]

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Books

Search **PubMed** for **tenascin gene delivery targeting** **Go** **Clear** **Save Search**

Limits

Preview/Index

History

Clipboard

Details

Display **Summary** Show **20** Sort by Send to

All: 3 Review: 0

Items 1 - 3 of 3

One page.

☐ **1:** [Waterhouse JE, Harbottle RP, Keller M, Kostarelos K, Coutelle C, Jorgensen MR, Miller AD.](#) Related Articles, Links

Synthesis and application of integrin targeting lipopeptides in targeted gene delivery.
Chembiochem. 2005 Jul;6(7):1212-23.
PMID: 15937988 [PubMed - indexed for MEDLINE]

☐ **2:** [Schneider H, Harbottle RP, Yokosaki Y, Jost P, Coutelle C.](#) Related Articles, Links

Targeted gene delivery into alpha9beta1-integrin-displaying cells by a synthetic peptide.
FEBS Lett. 1999 Sep 24;458(3):329-32.
PMID: 10570934 [PubMed - indexed for MEDLINE]

☐ **3:** [Schneider H, Harbottle RP, Yokosaki Y, Kunde J, Sheppard D, Coutelle C.](#) Related Articles, Links

A novel peptide, PLAEDGIELTY, for the targeting of alpha9beta1-integrins.
FEBS Lett. 1998 Jun 16;429(3):269-73.
PMID: 9662430 [PubMed - indexed for MEDLINE]

About Entrez
NCBI Toolbar

Text Version

Entrez PubMed
Overview
Help | FAQ
Tutorials
New/Noteworthy
E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
Special Queries
LinkOut
My NCBI

Related Resources
Order Documents
NLM Mobile
NLM Catalog
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

May 30 2006 06:41:35

WEST Search History

Hide Items

Restore

Clear

Cancel

DATE: Friday, June 02, 2006

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=DTIC; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L7	L6 and protein	195
<input type="checkbox"/>	L6	L2 and targeting	224
<input type="checkbox"/>	L5	L2 and tenascin	7
<input type="checkbox"/>	L4	L2 and (biocompatible adj oil)	7
<input type="checkbox"/>	L3	L2 and cetyl alcohol	106
<input type="checkbox"/>	L2	nanoparticles with surfactant	1016
<input type="checkbox"/>	L1	nanoparticle? with surfactant	906

END OF SEARCH HISTORY